

Pegatha Aluminum Baluster

Installation Instructions 2015 V1.0



www.pegatha.net

Check all local building codes before you begin!

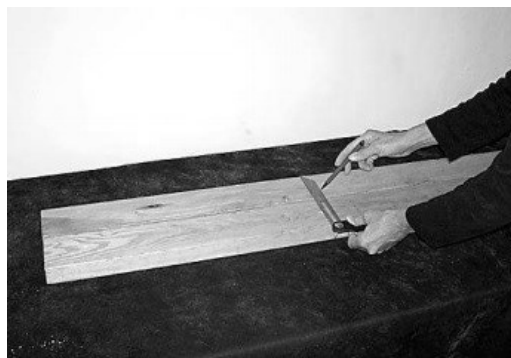
Step #1 – Measure and Cut Railings

- Measure the distance between your posts and note the length.
- Use your measurement and mark your top and bottom rails.
- Use a miter saw to cut your rails to the determined length.



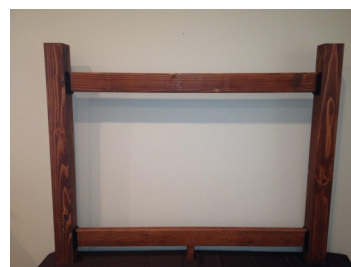
Step #2 – Determine Baluster Locations

- Lay your top and bottom rail next to each other and mark the center of your rails.
- Mark the baluster locations $4\frac{7}{8}$ " on center along both railings. This will allow for $3\frac{3}{4}$ " spacing between the balusters.
- Apply stain, paint or other finish to the railings and posts.



Step #3 – Install Railings

- Install both the top & bottom rails between your posts.
- Make sure to place a support block under the bottom rail.



Step #3 – Install Balusters

- We recommend making a wood fixture for installing Pegatha Face Mount balusters that gives you the correct spacing between them.
- Place a support block under the bottom railing if you have not done so in Step 3.
- Find your previously marked lines and use the provided screws to apply the balusters to the railings.

